

LASI - (Untitled-1)

Drafts Pending Active L1: (96) differential adj. amplifier and load adj. resistor and variable adj. impedance control
L2: (77) Gain-controlled control

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080 US20040178650 US20031010971 EP01010971BMLTD8

Output register OR AND NOT

1 and gain adj. control

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#	Document ID	Issue Date	Paper	Title	Current DR	Current KRef	Retrieval Class	Inventor	GS	SC	IPR	RCF	LC
1	<input type="checkbox"/> US 20040178650 A1	20040916	37	Variable gain differential amplifier and multiplication circuit	330/254			Banba, Seiichi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/> US 20030096744 A1	20030529	37	Variable gain differential amplifier and multiplication circuit	330/252			Banba, Seiichi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/> US 6566944 B1	20030520	19	Current modulator with dynamic amplifier impedance compensation	330/10	330/136		Pohlke, David R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/> US 6373264 B1	20020416	23	Impedance detection apparatus and method of physical variable	324/667	324/658; 324/666; 324/674		Matsumoto; Toshiyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/> US 5343160 A	19940830	11	Fully balanced transimpedance amplifier with low noise and wide bandwidth	330/9	330/295; 330/308		Taylor; Stewart S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/> US 4633497 A	19861230	5	Separation control circuit	386/10			Ichikawa; Toshitaka	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/> US 4612585 A	19860916	27	Chrominance signal recording and reproducing apparatus	386/10			Takase; Osamu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/> US 4494227 A	19841120	9	Automatic kinescope bias control system compensated for sense point impedance variations	348/379			Talant, II; James C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/> US 4468631 A	19840828	7	Amplitude control apparatus	330/284	330/278		Goldberg; Selwyn B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/> US 4366443 A	19821228	8	Television intermediate frequency amplifier	330/254	330/133; 330/259; 330/260		Harford; Jack R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/> US 4365208 A	19821221	9	Gain-controlled amplifier using a controllable alternating-current resistance	330/276	257/552; 257/554; 330/254		Harford; Jack R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>